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ADDENDUM #001

DATE: **July 20, 2015**

PROJECT: **2013 Port Security Grant Program**
Federal Project No. EMW-2013-PU-00439
KJWW # 15.0097.00

BID DUE DATE: **July 24, 2015**

ARCHITECT: KJWW Engineering Consultants
15 Sunnen Drive, Suite 104
St. Louis, Missouri 63143
Phone: (314) 645-1132
Fax: (314) 645-1173

TO: All Contract Document Holders of Record.

This Addendum forms a part of the bidding and construction documents. This Addendum supersedes and supplements all portions of the original bidding and construction documents issued for the pre-bid meeting, held on July 14, 2015, with which it conflicts. Please attach this Addendum to the Project Manual(s) in your possession.

ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE SPACE PROVIDED ON THE BID FORM.
FAILURE TO DO SO MAY SUBJECT BIDDER TO DISQUALIFICATION.

A. BIDDING REQUIREMENTS

1. INSTRUCTIONS TO BIDDERS - BID DOCUMENTS, Page 5, 1.b: **REVISE** MOKAN email address to read planroom@mokanccac.org.
2. FORM OF BID PROPOSAL - Use the Revised Form of Bid Proposal located on the RFP website: <https://www.stlouis-mo.gov/government/departments/sldc/documents/2013-port-security-grant-program-invitation-to-bid.cfm>. This form combines Labor and Materials into one line item bid.

B. SPECIFICATIONS

None

C. DRAWINGS

1. Sheet T3.00: **REVISE** keynote #3 sequence of server and workstation configuration as indicated on revised sheet T3.00 that can be found on the RFP website (see A.2. above).

D. PRE-BID QUESTIONS

1. Q: When are the camera poles scheduled to arrive on site?

A: Mid-August. The poles are furnished and installed by others as part of a separate contract sponsored by Gateway Rivers Greenway.

2. Q: How many poles and cameras are in the project?
A: The number of poles, their designation numbers, and the number of cameras with their designation numbers are defined on the plans, including the schedule on sheet T4.00.
3. Q: Are there to be certified payroll reports?
A: Yes, this will be coordinated with the Authority.
4. Q: What is the Tri-Gen Job Safety Analysis?
A: The Job Safety Analysis is referenced on sheet T0.00, Technology Installation Notes. This is a form Tri-Gen may require to be completed at the end of every day when work is performed on their property. Contractor shall plan for no greater than 15 minutes of work time for each day for completion of this hard copy form provided by Tri-Gen.
5. Q: Are Alternate camera bids acceptable?
A: Yes. Bidder shall include specified cameras as part of their Base Bid and may include alternate cameras (including model numbers) as an Alternate.
6. Q: Is the Contractor to provide lane closure permit(s)?
A: Yes. Coordinate with Gateway Rivers Greenway for possible work under their permit and the City of St. Louis Streets Department.
7. Q: Is the warranty to include Software Maintenance Agreement (SMA)?
A: SMA is referenced in specification section 28 23 00, 1.5, B.7. The SMA is to include all cameras in the system, whether existing or new. The number of cameras, both existing and new, are defined in the plans.
8. Q: What is to be the disposition of the concrete base for the existing equipment at Third and Washington?
A: Abandon in place.
9. Q: Who is to provide and configure the workstation at the National Park Service, Old Courthouse Dispatch Center?
A: As defined on sheet T0.02 and 2/T3.00, workstation PC is furnished by the Authority and shall be installed and configured by Contractor.
10. Q: For all PC workstations, who is to furnish and configure?
11. *A: Provisioning and configuration is defined in specification section 28 23 00, 2.3, B. The workstation PCs are Authority furnished and Contractor installed and configured.*
12. Q: What are the requirements for number of times the Contractor is responsible for aiming and focusing the cameras?
A: This is defined on sheet T0.00, Technology Installation Notes, item #4. The intent is the Contractor is available and responsible to aim the cameras a total of three times, if needed. It is expected this will not be required at every camera location, however, it

defines a quantifiable upper limit of Contractor responsibility. This pertains only to the new cameras which are part of this project

13. Q: What is the responsibility for configuration of the existing cameras which were removed, stored and to be re-installed by others?

A: The Contractor for this project is responsible for configuration of all cameras on the server and workstations. New cameras shall be configured by this Contractor. The Contractor that has stored and shall re-install previously existing cameras shall provide, in writing, MAC address, IP address and passwords for the cameras. The Contractor for this project will then have access to all cameras and will be responsible for configuring on the system.

END OF ADDENDUM 001

NJW/sdb

Enclosures: INSTRUCTION TO BIDDERS
FORM OF BID PROPOSAL